

- 1/1 -

5' TGTCGTCTG ACAGCAGAC ₅ ,	A	5' TGTCATCTG ACAGTAGAC ₅ ,	B
5' TGTGCTTCA ACACGAAGT ₅ ,	C	5' TGTGTTTCA ACACAAAGT ₅ ,	D
5' AAAGACTCA TTTCTGAGT ₅ ,	E	5' AAAGCCTCA TTTCGGAGT ₅ ,	F
5' TCAAAGCAG AGTTTCGTC ₅ ,	G	5' TCAATGCAG AGTTACGTC ₅ ,	H
5' CATTCGGGC GTAAGCCCG ₅ ,	I	5' CATTTGGGC GTAAACCCG ₅ ,	J
5' TATGCGTGT ATACGCACA ₅ ,	K	5' TATGTGTGT ATACACACA ₅ ,	L
5' ACATATAAG TGTATATTC ₅ ,	M	5' ACATGTAAG TGTACATTC ₅ ,	N
5' CCTTTAGTA GGAAATCAT ₅ ,	O	5' CCTTCAGTA GGAAGTCAT ₅ ,	P
5' AGCAGCAA TCGTGCGTT ₅ ,	Q	5' AGCAGGCAA TCGTCCGTT ₅ ,	R
5' TTAAGTATA AATTCATAT ₅ ,	S	5' TTAAATATA AATTTATAT ₅ ,	T
5' CCCATGAAT GGGTACTTA ₅ ,	U	5' CCCACGAAT GGGTGCTTA ₅ ,	V

FIG. 1